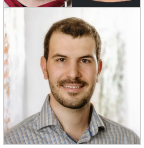
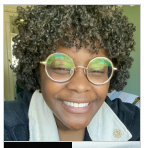
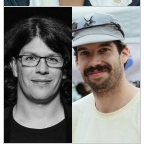
Mastering Observability

Mastering Observability 2027
16. April 2026

Programm am 16. April 2026

09:00 - 09:15		Begrüßung	
09:15 - 10:00		Weniger Sammeln, mehr Verstehen – hin zu proaktivem Reliability Engineering	Severin Neumann & Juraci Paixao Kroehling — Causely , OllyGarden
10:15 - 11:00		Agentic Observability meistern: Zuverlässige Multi-Agenten-Systeme mit OpenTelemetry	Nicolai Ommer — QAware GmbH
11:15 - 12:00		The Hidden Cost of Bad Telemetry: Finding and Fixing What's Hurting Your Observability	Juraci Paixao Kroehling — OllyGarden
12:15 - 13:15		Mittagspause	
13:15 - 14:00		OpenTelemetry for Platform Engineers: Paving the Road to Self-Service Observability	Kasper Borg Nissen — Dash0
14:15 - 15:00		AI für SRE richtig einsetzen: Von klassischer Automation bis LLMs	Severin Neumann — Causely
15:15 - 15:30		Pause	
15:30 - 16:15		From Diagnosis to Action: Building AI Agents That Fix Problems	Sophia Solomon — Elastic
16:30 - 17:15		Panel: Observability in the age of AI delivery speed — are machines outpacing humans?	Bastian Spanneberg & Dominik Münch ... — DashO , Celonis
ca. 17:30		Verabschiedung	